### **NPD Foodworld**

**Executive Summary** 

Study Title: Carb Countdown Awareness Check Prepared For: Dairy Management Inc. Issue Date: January 19, 2005

NPD Project # BB2 -XQ9-029-1

### Study Background / Objectives

Hood's Carb Countdown Dairy Beverage was introduced to grocery store distribution in October 2003 and is the dominant brand (95% share) among a small but growing low carb milk segment. Carb Countdown is considered a niche product with nationwide distribution (80% ACV) but low penetration with just 1% of households purchasing the product.

DMI needs to gauge if Carb Countdown helps bring consumers into the Milk category, if it retains consumers in the milk category or if category usage would be relatively the same with or without the product offering. This study helps determine this by assessing consumer awareness, claimed trial, repeat purchasing, satisfaction and usage patterns of Hood's Carb Countdown.

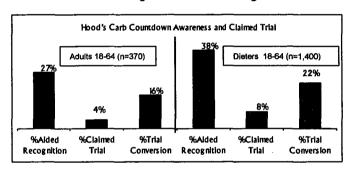


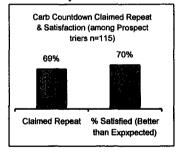
### **Findings**

<u>Overall:</u> Considering Carb Countdown is a product filling a very specific need in the marketplace, awareness, claimed trial and repeat purchasing are quite positive. Among the target audience, Dieters, product performance is good and on par with where a product of this type would normally perform. Repeat buying and satisfaction are very high among dieters. Carb Countdown may have brought buyers into the Milk category as consumers claim to have bought it in addition to regular milk.

## <u>Aided Recognition of Hood's Carb Countdown (with visual stimulus):</u>

Among Dieters (prospects), 38% claim they have seen or heard of Carb Countdown milk. Among adults 18-64 (national rep sample) awareness is 27%. (See chart right) Awareness for both groups is normal for a grocery product with very little or no television advertising. Dieters say they have seen it in the grocery store (29%). Besides television (10% ghost awareness), Dieters claim they mostly have seen or heard about Carb Countdown via couponing (8%) or Magazine ads (7%). Among those who claim they have been on a low carb diet within the past year, a very strong 45% are aware of Carb Countdown. Females and 18-34 year olds are more likely to be aware of the product.





<u>Trial and Repeat:</u> Claimed trial after fourteen months among dieters (prospects) is 8% and among a representative sample it's 4%. Trial conversion (trial among awares) among dieters is 22% — normal for this type of grocery product. Dieters 18-54 are more likely than dieters 55-64 to have ever bought Carb Countdown. Repeat buying among dieters is excellent with 69% claiming they have purchased the product more than once. Repeat purchasing is highest among those 35 or older, those claiming to be on a low carb diet and buyers who are not buying regular milk in addition to Carb Countdown (90% repeat buying). (See chart left)

<u>Product Satisfaction:</u> Dieters agree that Carb Countdown exceeds expectations with 70% saying that the product is much or somewhat better than expected. Satisfaction is highest

among females and low carb dieters.

<u>Variety Purchasing:</u> Nearly half of Carb Countdown buyers claim they have purchased White. Over 1/3<sup>rd</sup> has tried both varieties. More repeat buyers claim they buy both varieties. There are no age or gender

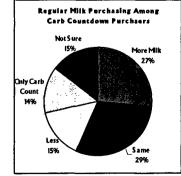
Carb Countdown & Regular Milk Usage: Among triers, 82% claim their household uses Carb Countdown as a glass of milk. Other uses include "in cereal" (65%), "in recipes" (42%) and "in coffee/tea" (27%). Those who do not buy regular milk in addition to Carb Countdown have more usage situations and the number one use is in cereal (87%).

73% of purchasers claim they buy regular milk in addition to Carb Countdown. The most

73% of purchasers claim they buy regular milk in addition to Carb Countdown. The most frequent use of regular milk among Carb Countdown buyers is "In Cereal".

differences for flavors purchased. Adults are the primary users of the product.

Self-Segmentation: 29% of Carb Countdown purchasers' claim they are buying the same amount of milk but switching between regular milk and Carb Countdown. 27% claim they are buying more milk now that they buy Carb Countdown. 14% claim they only buy Carb Countdown and are not regular milk purchasers. This group has been brought to the milk category / or kept in the milk category because of Carb Countdown. Just 15% (cannibalization) claim that they buy less regular milk due to the Carb Countdown offering (see chart right)





About the Study

Field dates: 1/4/05 – 1/11/2005 Sample Definition: 18-64; 50/50 Male Female General Pop & 18-64 past year dieters. Type of study: Online (Internet) Awareness Check Ending sample size: 370 Rep. Adults. 1,400 dieters/prospects (claimed to be on some type of eating regimen in past year)

Survey description: Answered ~20 questions about grocery habits, awareness of Carb Countdown, trial, repeat, satisfaction, usage patterns of Carb countdown versus regular milk.



PC TABCON version 5.5 (v5e.2c) 11 January 2005 Page 1 THE NPD GROUP, INC. BB2XQ9029-1: DAIRY MANAGEMENT, INC.: CARB COUNTDOWN AWARENESS & USAGE CHECK JANUARY 2005 Title Page Table Base Total ----Q.1 How Much Of The Grocery Shopping Do You Do 1400 For Your Household? Q.2 How Many Times In The Past Month Have You Been In Any Grocery Store? Q.3 Which Areas Of The Grocery Store Have You 1377 Shopped In, In The Past Month? Q.4 Which Have You Bought At The Grocery Store In The Past Month? Q.5 Have You Seen Or Heard Of Hood Carb 1400 Countdown Milk? Q.6 Have You Seen It In The Dairy Case At 1400 Grocery Stores Where You Shop? Q.7 Where Have You Seen Or Heard About Hood Carb 1400 Countdown Milk? Q.8 Have You Or Anyone In Your Household Ever Bought Hood Carb Countdown Milk? Q.9 Has Your Household Bought It Only Once, Or 115 More Than Once? Q.10 About How Often Is Your Household Currently Buying Carb Countdown Milk? Q.11 How Well Did Hood Carb Countdown Milk Meet Your Expectations? Q.12 Which Variety Of Carb Countdown Milk Hea Your Household Bought? 13 Q.13 Who Did You Buy Carb Countdown For, In Your Household? White Q.13 Who Did You Buy Carb Countdown For, In Your Household? Chocolate 18 15 Q.14 How Has Your Household Used Carb Countdown 115

Milk?



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THE NPD GROUP, INC.							
BB2XQ9029-1: DAIRY MANAGEMENT,	INC.:	CARB	COUNTDOWN	awareness	æ	USAGE	CHECK
JANUARY 2005							

Page	Table	Title	Base	Total	
20	16	Q.15 Which Way Has Your Hou	sehold Used It Most	115	
21	17	Often? Q.16 Does Your Bousehold Bu Addition To Buying Carb Cou		145	
22	18	Q.17 How Does Your Househol	d Use Regular Milk?	84	
25 24	19 20	Q.18 Which Way Does Your Ro Wilk Most Often? Q.19 What Best Describes Yo		<b>84</b> :	
25 26	21	Q.20 Have You Been On Any D In The Past Year? Q.21 Are You Currently On A Regimen?		1400	
27	23	Q.22 What Type Of Diet Or E		1400	The state of the s
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39 40		Education Of Panel Member		1400 1400	

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Table 1
Q.1 How Much Of The Grocery Shopping Do You Do For Your Household?

### Claimed Eating Regime In Past Year

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	152 41.1	616 44.0		365 42.1	196 47.6	55 45.1			35 g 44.3					183 29.7	433 55.2	108 N 56.09		187 R 36.8
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Most	24 6.5	81 5.8	35 6.6		27 6.6	8 6.6	9 7.8	26 I 6.2	4 5,1	7 8.3							39 - 5.6	36 7.1P
About Half	42 11.4	201 14.4	71 13.3	130 15.0		13.1	15 13.0	56 13.4	13.9	9 10.7	19.4	1 <b>81</b> 14.8	89 14.8	128 20.8	The work of the state of	1.310x 10 761404	92 13.2	87 17.1PQ
Some	38 10.38	84 6.0	17 3.2	67 7.70	12 2.9	5 4.1	5 4.3	12 2.9	2 2.5	4.8	1 3.2	70 5.7	37 6.2	67 10.90	17 2.2	10 5.2	39 5.6	35 6.9
Almost None	26 7.0B	65 4.6	17 3.2	<b>48</b> 5.50	10 2.4	7 5.7	5 B 4.3	12 2.9	5.1	. 6.0		60 4.9	29 4.8	57 9.3	1.0	7 3.6	33 4.7	25 4.9
None	20 5.4B	14 1.0	3 0.6	11 1.3	0.2	1.6	1 B 0.9	2 0.5	1 1.3	- -	1 3.2	13 1.1		12 1.9		-	7 1.0	7 1.4
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Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - B/F - G/B/I - J/K - L/M - N/O - F/Q/R Overlap formulae used: "small base



### Table 2 Q.2 How Many Times In The Past Month Have You Been In Any Grocery Store?

Claimed Eating Regime In Past Year

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100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	*100.0	*100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
0 12 3.28		3 0 - 6	14 1.60	2 0.5	1 0.8	1 0,9	2 0.5		1.2		15 1.2	8 1.3	15 2.4	2 0 0.3	3 1.6	6.0	8 1. <b>6</b>
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Proportions/Means: Columns Tested (10% risk level) -  $\lambda/B$  - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



Table 2
Q.2 How Many Times In The Past Month Have You Been In Any Grocery Store?

### Claimed Eating Regime In Past Year

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Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/E - G/E/I - J/E - L/M - N/O - P/Q/R Overlap formulae used. \* small base



### Table 2 Q.2 How Many Times In The Past Month Have You Been In Any Grocery Store?

Claimed Eating Regime In Past Year

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0.3	1.2	<b>1.3</b> .	1.2	1.7		0.9	1.4	1.3	1.2	-	1.1	1.5	1.5	1.0		1.71	1.0
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2.7	2.5	3.70	1.7	4.1	2.5	2.6		2.5	3.6	-	2.4	3.0	1.5	3.31	7 2.1	2.9	2.2
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Rean [Including Zero] 5.4												7.9	6.9	7.91	6.6	7.5	7.8P
Mean Base (Excluding Zero's) 358	1383		852	410				79		31					190	693	500
96.8	98.8A	99.4D	98.4	99.5	99.2	99.1	99.5	100.0	98.8	100.0			97.6			99.1	98.4
Mean (Excluding Mero) 6.6	.T. 6A	8:10	7.3	8.3	7.3	7.9	8.2	7.4			7.6	8 01	6 7.1	8.01		7.61	7.9P
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### Table 3 Q.3 Which Areas Of The Grocery Store Have You Shopped In, In The Past Month?

Claimed Bating Regime In Past Year

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						Carb C					ìn	Cur-		Gen	der					
						Didn't				to		-					Age			
	Rep	_										Diet		_	Fe-					
	Only	Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64		
Base: Rest Month Grocery Shopper	(A)	1377	529	848	409	120	-113	416	78	* 83	30	(L) 1207 100.0	<b>589</b>	597	780	190	689	(R) 498 100.0		
Any (Net)		99.01 1289	99.4 509	780	99.3 398	100.0 111	109	99.5 400	98.7	81	100.0 28	1195 99.0 1127 93.4	99.0 559	98.2 535	99,61 754	N 99.5 181	99.1 648	98.6 460		
Produce	290 83.8 281 81.2	91.97 1177	92.2 463	91.6 714	92.9 357	90.0 106	93.8 102	91.8 361	93.6 70	92.8 72	96.7 30	1114 92.34 1032 7 85.5	6 90.3 527	87.4 489	95.31 688	N 88.4 155	92.2 589	92.81 433		
Frozen Foods None Of These	273 78.9 10 2.98			678 80.0 11			100 88.5 1 0.9					1001 82.9 12 1.0								
Sigma	1170 338.2					423 352.5				305 367.5	113 376.7	4286 355.1	2109 358.1	2011 336.9	2871 368.1	673 <b>354.</b> 2	2461 357.2	1748 351.0		

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base

overlap lormulae used. - small base



### Table 4 Q.4 Which Have You Bought At The Grocery Store In The Past Month?

Claimed Eating Regime In Past Year

		ı																			
	į		Hood's Carb Countdown Saw Didn't								egular in	Cur-		Gen	der						
										to		-	Diet				Age				
	Rep			Not	in	See in		Non-	Repeat			Diet	Past		Fe-						
	Only	Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64			
compagnition of the control of the c			# <b># # # #</b>			======	*****			====					_====	E====	* 1.VIZWA	Z====	~~~ v 2.00000	es on a secondario	va rosususa.c
	(A)	(B)	(C)	(D)	(B)	(F)	(G)	(H)	(I)	(J)	(K)	(4)	(M)	(N)	(o)	(P)	(Q)	(R)	A STATE OF THE PARTY OF THE PAR		
	Vivia de Cara		1000													*			(		
Base: Past Month Grocery Shopper	346											1207									
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	*100.0	*100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0			
Any (Net)	323	1323	517	806	402	115	112	405	77	83	29	1158	572	556	767	100	658	477			
Ally (MSC)												95.9									.77
	10000000							- >40.2 a.m.			8				2.000						
	20-20-00-00-00-00-00-00-00-00-00-00-00-0																	Yalk.		AND NOTE	
Milk	298	1222	482	740	376	106	104		72	82	22	1068	522	499	723	179	605	438		. A CONTRACTOR OF A CANAGE	A. A. C. D. Ch.
	86.1	88.7	91.1D	87.3	91.9	88.3	92.0	90.9	92.3	98.8	73.3	88.5	88.6	83.6	92.7	N 94.2	Q 87.8	88.0			
pough haid (haigh agus du an		-,	Man	······································	· · · · · · · · · · · · · · · · · · ·		to the with months of		MANAGEM AND THE	V20002102.000004-7 V	v ,.v 1999ewye	money of an investor	313700000000000000000000000000000000000	/ V - 04. "V - 1988078709078		R	- 1 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	highwa siena ee eeng	2041/m	and an analysis of the second	s mentaline
					Salati.				12.00					Kylin making							
Cheese	279	A Y Y2 A SWS	660 C.S. 2 5 W. 282	** 3/3/3/3/3/2012	14 miles 19 19 19 19 19 19 19 19 19 19 19 19 19	26 8 6 C	77.200.000.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19976 15 N. 17 N.	13. 50 34 8 35 cm	18. 8 mm 3 9. 900	1029	- Mariana	10,100	KS.	W. 1814095	2.10000	353 " 25"			
	80.5	85.3	A 89.6L	82.5	91.42	84.2	92.0	88.9	92.3	91.5	93.3	85.3	90.0	L 78.1	90.8	N 8€\$8	85.1	83.5			· Classic
Eggs	264	1122	456	667	360	96	103	353	70	77	26	005	E00	445	677	1 = 4	EE0	410			
1232 p	76.3											81.6									
				Walle.	77.110			STANDARY C				( 1.24.60.20.20.20.20.20.20.20.20.20.20.20.20.20							T VAREETS TO		
None Of These	23	54	12	42	7	5	1	11	<b>1</b>	Alexander (	1	49	16	41	13	2	31	21			
	6.58	3.9	2.3	₩ 5.0¢	1.7	4.2	0.9	2.5	1.3		3.3	4.1	1 2.7	6.9	0 1.7	1.1	4.5	P 4.21	<b>A</b>		
Activities and activities activities and activities and activities activities activities and activities activities and activities activities activities activities and activities activi	v		managaritical	e	KULLUN Y	" washingthy		are we	74.800.1 . '2 v		ry -or, woodship		866	" Codewick	2 , , o'willing?'	25.63 27.63V	was missing as in	ers on water	TQ: Y, XING	**************************************	33
Sigma	864		1424				312			235								1285			
	249.7	259.5	269.2	253.4	272.9	256.7	276.1	267.3	275.6	283.1	256.7	259.4	266.2	243.2	271.9	263.2	259.5	258.0	sur ne saccesamunim	rvage case	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/N - N/O - P/Q/R

Cverlap formulae used. \* small base



### Table 5 Q.5 Have You Seen Or Heard Of Rood Carb Countdown Milk?

#### Claimed Eating Regime In Past Year

Hood's Carb Countdown		1						CTGTM	ed naci	ig keg.	THE TH	rapt 16							
Rep Only Total Aware Store Store Buyer Buy								wn		Milk Addi	in ion	Cur- rently	Carb		der	·			
Only Total Aware Aware Store Store Buyer Buyer Buyer Yes No Regimen Year Male Male 18-34 35-54 55-64  (A) (B) (C) (D) (E) (F) (G) (B) (T) (A) (E) (D) (E) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D	_	-														•	Age		
(A) (B) (C) (D) (E) (F) (G) (B) (1) (J) (X) (L) (M) (N) (O) (P) (Q) (R)  Base: Total Respondents 376   1600   534   856   412   122   115   819   79*   84*   31*   1227   800   816   784   193   859   508	=	)   man=1	3											M-3-		10 34	25 54	EE 64	
(a) (B) (C) (D) (E) (F) (G) (B) (L) (L) (M) (N) (O) (P) (Q) (R)  Base: Total Respondents 370 1400 534 856 412 122 115 419 79* 84* 31* 1227 500 516 784 193 599 508 100.0 100.0 100.0 100.0 100.0 100.0 100.0 *100.0 *100.0 *100.0 10	<del>-</del>	Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	ies	NO	kegimen	rear	ware	ware	10-34	33-34	33-04	
Base: Total Respondents  370   1400   534   856   412   122   115   419   79   84   31   1227   600   618   784   193   699   508	(A)	(B)	L (c)	(D)	(E)	(F)	(G)	(H)	(E)	(3)	(K)	(L)	(M)	(N)	10)	(P)	(O)	(R)	
Yes 98 534 534 - 412 122 115 419 79 84 31 476 272 190 344 98 302 134 26.5 38.1 100.0 D - 106.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 38.8 45.31 30.8 43.9N 50.8Q 43 2R 26.4 R  No 272 866 - 866 751 328 426 440 95 397 374 73.58 61.9 - 100.0C 61.2M 54.7 69.20 56.1 49.2 56.8P 73.6PQ  Blows 370 1400 534 866 412 122 115 419 79 84 31 122 600 616 784 193 699 508																	Na T		
Yes 98 534 534 - 412 122 115 419 79 84 31 476 272 190 344 98 302 134 26.5 38.1 100.0D - 106.0 100.0 100.0 100.0 100.0 100.0 38.8 45.31 30.8 43.9N 50.8Q 43.2R 26.4    No 272 866 - 866 751 328 426 440 95 397 374 73.58 61.9 - 100.0C 61.2M 54.7 69.20 56.1 49.2 56.8P 73.6PQ   Signar 370 1400 534 866 412 122 115 419 79 84 31 1227 600 616 784 193 699 508		1400	534	866	412	123	115	419	79	841	31	* 1227	600	616	784	·: 193	699	508	
No 272 866 - 866 751 328 426 440 95 397 374 73.5B 61.9 - 100.0C 61.2M 54.7 69.20 56.1 49.2 56.8P 73.6PQ  Blows 370 1400 534 866 412 122 115 419 79 84 31 1227 600 616 784 193 699 508	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	* 100.0	100.0	100.0	100.0	100.0	100.0	100.0	
No 272 866 - 866 751 328 426 440 95 397 374 73.5B 61.9 - 100.0C 61.2M 54.7 69.20 56.1 49.2 56.8P 73.6PQ  Blows 370 1400 534 866 412 122 115 419 79 84 31 1227 600 616 784 193 699 508	Yes 98	534	534	_	412	122	115	410	70	9.4	31	476	272	190	344		302	124	
No 272 866 - 866 751 328 426 440 95 397 374 73.5B 61.9 - 100.0C 61.2M 54.7 69.20 56.1 49.2 56.8P 73.6PQ  Blows 370 1400 534 866 412 122 115 419 79 84 31 1227 600 616 784 193 699 508																			
73.5B 61.9 - 100.0C 61.2M 54.7 69.20 56.1 49.2 56.8P 73.6PQ  Blows 370 1400 534 866 412 122 115 419 79 84 31 1227 600 616 784 193 699 508		A.														R		You 4	
73.5B 61.9 - 100.0C 61.2M 54.7 69.20 56.1 49.2 56.8P 73.6PQ  Blows 370 1400 534 866 412 122 115 419 79 84 31 1227 600 616 764 193 699 508																			
Bigma: 370 1400 534 866 412 122 115 419 79 84 31 1227 600 616 764 193 699 508	=		_			-	-	-	-	-	-		-	-	-	-		_	
	73.58	61.9	-	100.0	С -	-	· -	-	-	-	-	61.2	M 54.7	69.2	0 56.1	49.2	56.8	P 73.6	PQ
		~~3.488	Weda.			235555 <b>4</b> 5	Maria Vere	SS SAME	5555	C247 <b>6</b> 6	1999	7770 J <b>enne</b>	C. BARRAGE TO Y	Territor de la compansión	**************************************	ere was	TOP SEKA		k 14981.
																		-1000	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



### Table 6 Q.6 Have You Seen It In The Dairy Case At Grocery Stores Where You Shop?

#### Claimed Eating Regime In Past Year

	l																
			Hood's	Carb (	Countdo			Buy Re Milk	in	Cur- rently		Gen	der				
			Saw	Didn'	t.			to C			Diet				Age		
Rep	i	No	in	See in	a	Non-	Repeat			Diet	Past		Fe-				
Only	Total A	Aware Awa:	re Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64	
電数型量 かない こっつい proproproproproproproproproproproproprop			== ===================================	* *******		W====				######################################	====	##### - 1500 Webs 1875 19				#====	er te breve.
(A)	(B)	(c) (	) (E)	P	(G)	(H)	(I)	(J)	(K)	(4)	(M)	(N):	(0)	<< (P)	<b>(0)</b>	(R).	e productive de la constante d La constante de la constante d
				North Control													15 4.2
Base: Total Respondents 370		** 534 8 100.0 100															MJ
100.0	1 100.0 1	100.0 100	.0 100.0	100.	100.0	100.0	100.0	*100.0*	100.0*	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
Yes 69	412	412	- 412	2 .	- 115	297	79	84	31	365	222	150	262	78	239	95	
18.6			100.0					100.0							R 34.2R		
							H										
		T. S. S. Section 1	Mark Y 177				247		Mary				MO T				Sp.Ar
No 11	44	44	-	- 44	_	44		-	-	43	19	17	27	6	19	19	
3.0	3.1	8.2D		- 36.	LE -	10.5	GI -	-	-	3.5	3.2	2.8	3.4	3.1	2.7	3.7	
Don't Know/ Not Sure 18	(1000) - <b>Par</b>	TO THE STATE OF				# ( F ( F )		er azzer	- 74 <u>2</u> 76	60	3767.34	V.68 <b>23</b>		TORK + A	44	\\	27723
	5.6	14.6D		63	B S	18/6	gi .		van jag	MAY 2 500	3.33 T	3 Salar	Salvery V. Whiteles	en e e e e e e e e e e e e e e e e e e	R 6.3R	2 20 ROBON (A.S. A.S.	200
														402	THE STATE OF THE S	Marie Land	
Not Aware of Carb Countdown 272	866	- 8	- 56				- 14/2/2/24 ·		-	751	328	426	440	95	397	374	, ,
73.5B	61.9	- 100	.0C -			-	-	-	-	61.21	¥ 54.7	69.20	56.1	49.2	56.8P	73.6P	,Õ
The second second of the second secon	- 1/+1/20000000000000000000000000000000000		22200040000000		E	178771. V 2481	DYMOGRACIA, Prilling	~~~, <u>www.weggc</u> /2 z	z roms vran aport	ner indep	**********		w 1222	STORESSEE SITE III.	imon Namilia 7 % &		C
** ** ** ** ** ** ** ** ** ** ** ** **	194601 3111, 10	534 8	9 "5" 5 X \$1 (4) W. 7.	2 4 3 4 4 7 5 280	Swinks Service	4.64(VX3.VV	23/4/4/99 23	90%	design of the same	- 1 w/ 4 - 5 6 6 6 6 5 6 5 5 5 5	2 19 7 vir 100	Acres 1 15	100 m 25 m 1 .	1110000		SE-534 W	1 MARKY
100.0	100.0	100,0 100	O TOO . C	1. 100	1 100.0	100.0	. 100.0	100.0	100.0	T00.0	100.0	100.0	TAG O	T00 ' 0	TOOLO	100.0	Jú.
		Somethics of 12 %	rome Person				1300 May 1999	Cambridge Control	W. 2348		7 7 7 TO W.	`	West of Sha	STATE OF	- 1. J. 1889	\$~~	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used, \* small base



### Table 7 Q.7 Where Have You Seen Or Heard About Hood Carb Countdown Milk?

### Claimed Eating Regime In Past Year

			·							Buy R	egular								
					Hood's	Carb C	Countdo			Milk Addi		Cur- rently		Gene	der				
	Rep			Not		Didn't	-	Non-	Repeat	to		on Diet			 Fe-		Age		
	Only	Total	Aware						Buyer					Male		18-3	35~54	55-64	
Rase: Total Respondents	(A) 370 100.0	1400	534	866	412	122	115	419	79	• 84	• 31	(L) 1227 100.0	600	616	784	19	699	508	
Any (Net)	77 26.8 36 9.7	143	362 67.81 143 26.81	_	87	77.0 56	)E 80.01	112	81.0	H 79.8 23	80.6 8	26.1 125	32.2 67	45	30.9 98	N 35.1 R 3(	3Q 29.0		
Coupon Magazine Ad	17 4.6 23 6.2	<b>8.1</b> 3	21.20	-		9.0 27	29.6	1 <b>18.9</b> 73	27.8) 19	8 2 <b>6.2</b> 16	38.7	86	10.3 60	6.0 25	9 <b>.7</b> 73	N 11.3	)R 9.4	R 4.7 31	
Newspaper Ad Friend/ Relative	10 2.7	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		-	12.4 46	8.2 6	15.7 32	10.3 20	15.2	13.1 23	<b>22.6</b> و		<b>5.8</b> 40	5 <b>4.1</b> 14	4.6 38	4.1	5.2 23	24273000	
Other	7	83 5.9A	83 15.5D		75 18.21				22			76 6.2				7.	50 R 7.2	19 R 3.7	
Don't Know/ Not Sure None Of These	9 2 4 3 2 3 . 2	92	80 15.0D 92 17.2D		53 12.9 91 22.11	1	B 8.7	16.70 79		10.7 8	3,2 5	75 6.1 81 6.6	6.3 41	32 5.2 38 6.2	48 5.1 54 6.9	16		23	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - B/R - G/B/I - J/K - L/M - N/O - D/Q/R Cverley formulae used: \* small base



### Table 7 Q.7 Where Have You Seen Or Heard About Hood Carb Countdown Milk?

#### Claimed Eating Regime In Past Year

Į.																	
			н	ood's	Carb C	ountdo	wij		Buy Re Milk Addit	in	Cur- rently	Low Carb	Gen	der			
į					Didn't				to C	:C	on _	Diet				Age	
Rep					See in			Repeat				Past		Fe-			
Only	Total	Aware A	ware S	Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64
	=====	****				35255				****	**************************************			##### 		====	****
(A)	(B)	(C)	(D)	(宝)	(P)	(G)	(H)	(I)	(4)	( <b>X</b> )	( <b>L</b> )	(W)	(N)	(0)	(2)	<b>√ (0)</b>	(R)
Base: Total Respondents 370	1400	534	866	412	122	118	419	794	R4 •	31	1227	600	616	784	1.43	699	508
100.0	100.0	100.0 1	00.0 1	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Not Aware of Carb Countdown 272	866	-	866	-	-	_	-	-	_	-	751						
73.5a	~61.9	- 1	00.0C	4.00							61.2	C 54.7	69.20	) 56.1	49.2	56.61	P 73.6PQ
									Transfer of the second			37					
81gma	200 CO . CO	722	24 - A T A T A T A T A T A T A T A T A T A		3.5 AND SEE T. S.	32000	533		129					914			549
106.5	113.4	135.2 1	00.0	139.8	119.7	164.3	127.2	169.6	153.6	193.5	113.1	119.5	109.4	116.6	121.2	115.2	108.1

Proportions/Means: Columns Tested (10% risk level) A/B C/D E/F G/H/I J/K L/M N/O P/Q/R Overlap formulae used. \* small base



### Table 8 Q.8 Have You Or Anyone In Your Household Ever Bought Hood Carb Countdown Milk?

Claimed Eating Regime In Past Year

1												<del></del> 			<u>i</u>					
										in	Cur-	Low Carb	Gen	der	I					
				Saw	Didn't				to C	C:C	on	Diet			1	λge				
Rep			Not	in	See in		Non-	Repeat			Diet	Past		Fe-						
Only	Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	Yea	No	Regimen	Year	Male	Male	18-34	35-5	4 55-64			
(A)  Hase: Total Respondents 370					(F) 122 100.0	115	419	79	* 84*	31•	(L) 1227	600								
Yes 16 4.3 No 82 22.2	419	115 IA 21.5 415 IA 78.5	D -	115 27.91 297 72.1	•	-		<b>H</b> -	•	31 100.0 -	97 7.9 379 30.9	179	142	277	80	23	7 30 5R 5.5 5 104 5R 20.5			
Not Aware of Carb Countdown 272 73.58	866 61.9		866 100.00		-	<b>.</b>	•	1		•	751 61.2	328 # 54.7	426 69.2	440 6 56.1	R 95 49.2	39 56.	7 374 BP 73.6	PQ		
Sigma 370	1400	534	866	412	122	115	419	79	84	31	1227	600	616	784	193	69	9 508	į.		
100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0			,		100.0			

Proportions/Means: Columns Tested (10% risk level) > 1/B - C/D - E/F - G/H/T - J/K - L/M - N/O - P/O/H Overlap formulae used. \* small base



### Table 9 Q.9 Has Your Household Bought It Only Once, Or More Than Once?

Claimed Eating Regime In Past Year

	1							-3 3								
				's Carb C					n. on :	Cur- rently on	Carb	Gen	der		Age	
Rep	1	1	Not in	See in		Non-	Repeat			Diet	Past		Fe-			
Only	Total	Aware A	ware Sto	re Store	Buyer	Buyer 1	Buyer	Yes	No 1	Regimen	Year	Male	Male	18-34	35-54	55-64
The state of the s	(B) * 115 * 100.0	360000000000000000000000000000000000000	(D) (I	e) (P) 15	(G) ** 115 ** 100		. 794	(J) 84* 100.0*1	31•	97	• 93	* 48	* 674	18	•• 67*	30*
Only Once 25.0 25.0 More Than Once 12 75.0	79	36 31.3 79 68.7	- 31 - 68	36 -3 79 -7	36 31(3) 79 68.7	•	79	33 39 3K 51 60.7	28	65	4 26.9 68	37.5 30	26 9 49	55.6 8	32.8R 45	4 13.3 26 86.70
Sigma 16	115	115	- 1		115	_	79	84	31	97				18		30
100.0	100.0	100.0	- 100	.0 -	100.0		100.0	100.0 1	00.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



### Table 10 Q.10 About How Often Is Your Household Currently Buying Carb Countdown Milk?

Claimed Eating Regime In Past Year

1			Claimed	Bating Regime In	Past Year		
		Hood's Car	rb Countdown	Buy Regular Milk in Addition	Cur- Low	Gender	
Rep		Saw Did		to CC	on Diet		Age
Only			ore Buyer Buyer E				-34 35-54 55-64
Base: Bought Carb Countdown 26** 100.0**	(#) (C) 115 115	(D) (E) -** 115	(F) (G) (B)	(I) (U) (K)	(L) (M • 97* 9	(N) (O) 1* 48* 67*	(P) (Q) (R) 18** 67** 30*
Every/Most (Net) 2 12.5  Every Time You Or Your Household 1 Grocery Shops (.5) 6.3	30 30 26-1 26-1 12 12 10.4 10.4	- 12	30 + 26,1 - 12 - 10.4	30 15 15 38.0G 17.9 48.4 12 5 7 15.2G 6.0 22.6	J 27.8 28.	William The Mark H. William Fr. Charles Control	PC - 17 YEAR - 17 PE - 17 PER
About Balf The Time (.25)	18 18 15.7 15.7 13 13 11.3 11.3	- 18 15.7 - 13 - 11.3	18 - 15.7 - 13 - 11.3 -	18 10 8 22.86 11.9 25.8 12 7 6 15.2G 8.3 19.4	18 1 18.6 15 12 1 12.4 12.	4 8 10 1. 16.7 14.9 1 2 3 10 9 6.3 14.9 1	2 12 4 1.1 17.9 13.1 2 6 5 1.1 9.0 16.7
Some Of The Time (.1) 5 31.3	72 72 62.6 62.6 41 41 35.7 35.7	41	- 72 - 62,61 - 35.7		59.8 59.	68.8 58.2 7 3 20 21	13 43 16 2.2 64.2 53.3 4 24 13 2.2 35.8 43.3
Almost None Of The Time (.01) 6 37.5 Weighted Expected Buying Frequency: 13.4 Indicator							9 19 3 0.0 28.4R 10.6
Sigma 16 10970		- 115 - 106,8	- 115 - - 100.0 -				18 67 30 0:0 100:0 100:0

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/R - L/M - N/O - P/Q/R

Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



Table 11
Q.11 How Well Did Hood Carb Countdown Milk Meet Your Expectations?

Claimed Eating Regime In Past Year

							01414		.gg.		- 455 - 4						
					Carb C					in ion	rently		Gen	der		_	
	Do-			Saw Tot in	Didn't		Mon.	Repeat	to C		On Diet	Diet Past		Fe-		Age	
•	Rep Only	Total		are Store									Male		18-34	35-54	55-64
	=====	*====				B====	=====	=====	=====		=====	*====	**===			=====	=====
	(A)	(B)	(C)	(D) (E)	<b>(F)</b>	(G)	(B)	(I)	(J)	(K)	×(L)	(M)	(N)	(0)	(P)	(0)	(R)
																4. Y	
Base: Bought Carb Countdown	100 0+4	* 115 100.0		-** 115 -** 100		** 115 ** 100		*	84*	314	100.0	*/ 93	48		Service Same	2.65 THE	*** 30*
	100.0**	1 100.0	100.0	-** 100	-	** TOO	-=	*100.U*	100.0*	100.0*	100.0	-100.0	*100.0	*100.0	-100.0	100.	*100.0*
Better (Net)	9	80	80	- 80	_	80	_	67	54	26	63	67	27	53	10	46	24
	56.3	69.6	69.6	69. 6		69.6		84.86	64.3	83.93	64.9	72.0	L 56.3	79.1	N 55.6	∞68.7	80.0
Much Better Than Expected (5)	37.5	39.1	45	- 39.1	ACCOMMENT OF THE PARTY OF THE P	******45			-			39		36	<b>S</b>	28	
	37.5	39.1	39.1	- 39.1	•	39.1	-	50.66	33.3	54.80	38.1	41.9	18.8	53.7	N 27.8	41.8	40.0
Somewhat Better Than Expected (	(4) 3	35	35	- 35	_	35	_	27	26	9	26	28	18	17	5	18	12
	18.8	30.4	30.4	- 30.4		30.4		34.2	31.0	29.0	26.B	30.1	37.5	25.4	27.8	26.9	40.0
											A Section of the sect			Y E PON			
About The Same As Expected (3)	37.5	18 15.7	18	- 15.7		15.7		10 12.7					27.10	<b>30% 5</b>	2	17.9	4
	37.3	15.7	13.7	- 15.7	•	13.7	-	12.7	20.2K	3.2	17.5	15.1	2/.10	, ,,5	11.1	17.9	13.3
Worse (Net)	1	17	17	- 17		17	-	2	13	4	17	12	8	9	6	9	2
	6.3	14.8	14.8	- 14.8		14.81		2.5	15.5	12.9	17.51	12.9	16.7	13.4	33,3	13.4	6.7
Somewhat Worse Than Expected (2								100					The same				
Somewhat Worse Than Expected (2	6.3	20	10	10		3.0 8.71	**************************************	2.5	7.1	12.9	10.3	9.7	14.60	3 4.5	2005 3		
	0.5	0.7	0.7	- 0.7	-	0./1	•	2.5	7.1	12.9	10.3	9.7	14.00	4.5	16.7	7.5	6.7
Much Worse Than Expected (1)	-	7	7	- 7	-	7	_	-	7	_	7	3	1	6	3	4	
	•	6.1	6.1	6.1		6.11			8.3		7.21	3.2	2.1	. 9.0	16.7	6.0	graditalisti.
			X		****				\$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\							7.3	
ADDAM TO THE RESIDENCE OF THE PARTY OF THE P	**************************************	. <b>6</b> 18 19		3.9	MARKET TO	∵. <b>3 • 9</b> °	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4.30	3.7	4.30		4.0	3.6	··· (4).(1)	7 3.3	3.9	4.1
Sigma	16	115	115	- 115	_	115	-	79	84	31	97	93	48	67	18	67	30
MINISTER CV " " E VICENTARION CLES " A CO M. C V. 20 1000 CONTROL OF	100.0	100.0	100.0	- 100.0	_	100.0	_	100.0	100.0	100.0	100.0	100.0	100.0				
							C	\$600 V				F . T . K. Jak.					C OSOBOROS TO TO TO

Proportions/Means: Columns Tested (10% risk level) ... A/B .. C/D ... E/F ... G/B/I ... J/K - L/M . N/C ... P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



### Table 12 Q.12 Which Variety Of Carb Countdown Milk Has Your Household Bought?

#### Claimed Eating Regime In Past Year

					Carb C				Buy Ro Milk Addi			Low Carb	Gen	der			
	i			Saw	Didn't				to		On	Diet				Age	
Rep	i		Not				Non-	Repeat				Past		Fe-			
Only	Total	L Aware	Aware					Buyer					Male		18-34	35-54	55-64
						=====				=====		***	****		022E2	====	
	(B	(C)	(D)	(E)	(F)	(0)	(H)	(1)	(a)	(R)	( <b>L</b> )	(M)	(N)	(0)	(P)	(Q)	(R)
Base: Bought Carb Countdown	•• 11:	5 115		** 115	-	** 115		** 79	* 84	• 31	• 97		<b>*</b> an√ 48	* 67	* 18	** 67	* 30*
100.0	<b>** 100.</b> (	100.0		** 100	-	** 100		**100.0	*100.0	*100.0					*100.0	** 100	*100.0*
White 6		54		54		54		30		13	49	41	21	33	11	28	15
37.5	47.0	47.0		47.0	•	47.0		38.0	48.8	41.9	50.5	и 44.1	43.8	49.3	<b>%61.1</b>	41.8	50.0
		20	المند عدد		TO SECULATE OF THE SECULATION OF THE S												
18.8		17.4		17.4		17.4	T 4 * . 🕇	12.7		9.7	16.5				Acres 6 res		
15.0	1 -7.5	1 1/.7	-	17.4	-	1/.4.		12.7	20.2	9.7	10.5	14.0	20.6	14.9	27.0	19.4	<b>6.</b> /
Both Of These 7	4:	L 41	_	41	_	41	-	39	26	15	32	39	17	24	2	26	13
		35.7				35.7	-			48.4	j (3300	41.9	L 35.4	35.8	Mit.i	38.8	(= 43 3 °
		Salar Salar								63463				arus and and		Salar S	
Sigma 16	1. 2. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	THE WALL THE PARTY OF THE	140. 140. 140. 140. 140. 140. 140. 140.	115	80 - WALLEY SEL ST.	115			84		97	93	48	67	<b>. 18</b>	67	30 100.0
100.0	100.0	100.0	-	100.0	-	100.0	-	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
	I .																

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/B/I - J/K - L/M - N/O - P/G/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



#### Table 13 Q.13 Who Did You Buy Carb Countdown For, In Your Household? White

Claimed Eating Regime In Past Year

1			CIA	imed bacing Regime	in Past lear		
Rep Only	Total Aware	Saw D Not in S Aware Store S	idn't ee in No tore Buyer Buy	Buy Regul Milk in Addition to CC n- Repeat er Buyer Yes No	Cur- Low rently Car on Die Diet Pas Regimen Yea	b Gender t t Fe r Male Male 18-	Age -34 35-54 55-64
	95* 95* 100.0*100.0*	(5) (E) -** 95* -** 100*	(F) (G) ( -** 95* -** 100*	H) (1) (3) (1 -** 69* 67*	KJ (M) ( 28** 81*	M) (N) (O)	(p) (Q) (R)
Everyone 4 30.8	95 95 100.0 100.0 27 27 28.4 28.4	- 27 - 28.4	95 - 180.0 - 27 - 28.4	- 100 0 100 0 100 - 23 15 - 33.3G 22.4 42	0 100 0 100 12 24 .9 29.6 31		6 14 7 i.2 25.9 25.0
Adult (Net) 8 61.5  Adult Female 5 38.5	68 68 71.6 71.6 54 54 56.8 56.8	- 71.6 - 74 - 56.8	- 68 - 71.61 - 54 - 56.8		.1 70.4 68 11 43	55 27 41 .8 71.1 71.5 53 43 15 39 .8 39.5 68.4N 46	.8 74.1 75.0 6 30 18
Adult Hale 30.8	31 31 32.6 32.6 3 3 3 3 3 3 3.2	31 - 32 6 - 3 - 3.2	3236 - 3236 - 3 3 . 2	23 20 33 25 9 38 - 2 3 4.5	- 3	27 20 11 .8 52.60 19.3 7 2 - 3 .5 - 5.3	22 8 7 40.7 26.6 - 2 1 - 3.7 3.6
Children (Net) 1 7.7 Younger Child 1 7.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.1 1.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 .3 - 1.8	1 . 1
51gma 14 107.7	116 116 122:1 122:1	- 116 - 122.1	- 116 - 122.1			98 46 70 .5 121 1 122 8 100	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



# Table 14 Q.13 Who Did You Buy Carb Countdown For, In Your Household? Chocolate

#### Claimed Eating Regime In Past Year

	i						Claimed	Bating	g kegime in	Past 16	ar						
					s Carb C				Buy Regular Milk in Addition	Cur-		Gend	er				
				Saw	Didn't	;			to CC	on -	Diet			Age			
	Rep Only	Total		Not in					Ves No			Wala	Fe Wale 19	3-34 35 <b>-</b> 5	4 55-64		
Base: Bought Chocolate Carb	(A)	(B)		(D) (E	( <b>y</b> )		(H)	(I)	Yes No (4) (K) 43* 18	(1)	(R)	(N)	(0)	( <del>p</del> ) (c	= ==== ) (R)		
Countdown	100.0**	100.0*	100.0*	-** 100	)* -	** 100*			.00.0*100.0								
kny (Net)	C00000	100.0 22	61 100.0 22 36.1	a m Blocker Section	-	61 100.0 22 36.1	- 1 -	20	43 18 80 0 100 0 17 5 39.5 27.8	100.0 18	100.0	100.0	100.0 10 10	0.0 100,	0 100 0 3 7		
Adults (Net) Adult Female	5 50.0 5	62.3 24	24	- <b>62</b> -3	i -	24		22	25 13 58.1 72.2 15 9	18	21	3	21	5 2 1	7 5		
	50.0	.39.3	39.3	- 39.3	-	39.3	-	44.9G	34.9 50.0	37.5	40.4	11.1	61.8 2	28.6 43.	6 33.3		
Adult Male Other Adult	1 10.0	36.1 1 1.6	22 36-1 1 1.6	36.1 - 1.6	_	36.11 1 1.6	- -	14 28.6 1 2.0	15 34.9 38.9 - 1 - 5.6	<b>4L</b>				;7. <b>i</b> = 35	4 4 9 26.7 - 1 - 6.7		20000
Children (Net) Teenage Child	10.0 -	1 1.6	3 4.9 1 1.6	2 4.9 - 1.6		1 1 1.6	- -	- -	3 - 7.0 - 1 - 2.3 -	1 2.1	5.8 1 1.9	2 7.4 1 3.7	2.9	- - - 2.	3 - 7 - 1 - 6 -		
Younger Child	10.0 10.0 11 110.0	3.3 72 118.0	3.3 72 118.0	- 3,3 - 72 - 118.0		3.3 72 118.0	- - 1:	57 16.3 1	2 4.7 50 22 16.3 122.2	2.1 58 120.8	3,8 63 121.2	3.7 31 114.8	2.9 41 120.6 11	8 4 4.3 120.	2 - 1 1 - 1 7 - 17 5 113.3		75 SPA
Mark College Control Calabath & Calabath College Colle		DECES: ' 2 - 777		EST-115 (Stringerstrum	. Names and the same	######################################	ACTOR STREET	A C INCLUDE MANAGEMENT	en engelsette væstesse	r erwiner mineralnessen s	e shakkitikaninan mel	contest debiant environ	"Nomente of the second	and the second second	************************	/	 ww.

Proportions/Means. Columns Tested (10% risk level) + A/B = C/D + B/F = G/R/I - J/K - L/M = N/O = P/O/R

Dyerlap formulae used. \* email base; \*\* yery small base (under 30) ineligible for sig testing



### Table 15 Q.14 How Has Your Household Used Carb Countdown Milk?

Claimed Eating Regime In Past Year

	Claimed Backing Regime 1	In Fast 19a1
	Buy Regula  Bood's Carb Countdown Milk in  Addition	Cur- Low
	Saw Didn't to CC	on Diet Age
Rep	Not in See in Non-Repeat	
Only	Total Aware Aware Store Store Buyer Buyer Yes No	
Basa: Bought Carb Countdown 15>	115 116 115 115 79* 84* 1	(1) (N) (N) (O) (2) (Q) (R) 31* \$97* \$3* 43* 67* 18** 67* 30* .0* 100.0*100.0*100.0*100.0*100.0**
As A Beverage (A Glass Of Milk) 12 75.0 In Cereal 56.3	81.7 81.7 - 81.7 - 81.7 - 82.3 82.1 80	25 80 77 40 54 17 56 21 6 82.5 82.8 83.3 80.6 94.4 83.6 70.0 17 63 63 31 44 8 43 24 1.1 64.9 67.7 64.6 65.7 44.4 64.2 80.0
In Recipes That Call For Milk 4 25:0  In Coffee, Tea 1 6.3	41.7 41.7 - 41.7 - 41.7 53.26.35.7 58. 31 31 31 27 16 4	18 41 45 14 34 7 22 19 13 42.3 48.44 29.2 50.7N 38.9 32.8 63.3Q  15 26 30 12 19 6 16 9  4J 26.8 32.3L 25.0 28.4 33.3 23.9 30.0
Other (Net)  Protein Drinks	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 5 7 1 6 1 4 2 5 3.2 7.5 2.1 9.0 5.6 6.0 6.7 2 2 2 2 2 3 3 - 3 0 - 3.0
Smoothies Shakes	1.7 1.7 2.5 2.4 3 1.7 1.7 2.5 2.4 3 1.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1 2 1 1 1 1 - 1 - 1.0 2.1 2.1 1.5 5 6 3.3
Recipes Calling For Cream or Helf'n half Cats	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

Proportions/Means: Columns Tested (10% risk level) A/B C/D E/F G/B/I J/K L/M N/O P/Q/R Overlap formulae used. \* small base) \*\* very small base (under 30) ineligible for sig testing



### Table 15 Q.14 How Has Your Household Used Carb Countdown Milk?

Claimed Eating Regime In Past Year

	ı																	
			·		Carb C		wn	·	Milk Addi	tion	Cur- rently	Low Carb	Gen	der.				
<b>-</b>			W- L		Didn't		¥	B	to		on Dist	Diet				Age		
Rep	Motol	3			See in			Repeat			Diet Regimen	Past	Wala	Fe-			55-64	
Only	10ta1	WAGTE	WATE	Prote	2016	Buyer	puyer	. polici	169	. 40	regimen	1607	MOTE	MOTO	TO-24	22-22	33-04	
(3)	(B)	(c)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(E)	(30)	(N)	(0)	(P)	(Q)	(R)	
Base: Bought Carb Countdown 164	115	115		** 115		** 115		. * * 79			97	* , 93	<b>* 48</b>	• 67	<b>*</b> 18	• • . 67	• 30	
100.0**	100.0	100.0	-	** 100	-	-** 100	•	**100.0	*100.0	*100.0	* 100.0	*100.0	*100.0	*100.0	*100.0	** 100	*100.0*	
Sigma 26	255	255	-	255	<del>-</del>	- 255		- 200										
162.5	221.7	221.7	*	221.7		221.7		253.2	200.0	280.6	221.6	238.7	204.2	234.3	216.7	210.4	250.0	
				Kare J		\$\$\$\!\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Ser a Const								SA4	(T) 1988		44

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



### Table 16 Q.15 Which Way Has Your Household Used It Most Often?

Claimed Eating Regime In Past Year

	ı								99									
	   		В	lood's	Carb C				Milk		Cur-		Ger	ıder				
	i			Saw	Didn't				to		on	Diet				Age		
Rep	i		Not	in	See in		Non-	Repeat			Diet	Past		Fe-				
Only	Total	Aware	Aware	Store							Regimen		Male	Male	18-34	35-54	55-64	
		3 2 3 A E				_=====	=====					3322				*====		
( <b>a</b> )	(8)	(c)	(D)	(B)	(F)	(G)	(H)	(1)	(J)	(K)	(11)	(M)	(11)	(o)	(P)	(Q)	(R)	
		3039			200000													
	115			* 115	mil must -	** 115					97							
100.0**	100.0	100.0	_*	* 100	-	** 100	-	**100.0	*100.0	*100.0	<b>*</b> 100.0	*100.0	*100.0	*100.0	*100.0	** 100	100.0*	•
As A Beverage (A Glass Of Milk) 6	63	63	-	63		63	- 0. 20000000000000000000000000000000000	40	50 ***********	13	57 58.8	51	. 30	33	10	39 ***************	14	mamanagan r. com
37.5	54.8	54.8		54.8		54.8	•	50.6	59.5	41.9	58.8	54.8	62.5	49.3	/55 66	58.2	~\$ <b>45</b> 27/	
									20.0			SPAN .						
In Cereal		* 333		~~	managerica.		and the second				24 24.7					19		1.000
43.8	28.7	28.7	-	28.7	-	28.7	-	34.20	G 25.0	38.7	24.7	30.1	L 25.0	31.3	16.7	28.4	36.7	
In Coffee, Tea -									7	_	-	,			2	-	_	
111 COITES, 184	766 Y 6	7.8	eseteleti Eseteleti		ennel I	-1 TAXAB				MARITY 2	722				2			
- 1		man and a second		ST. OF ST.		Water St.			(					D 4 W			9.	
In Recipes That Call For Milk 3							134 X 34						4		gersiya 🕽		No.	
18.8	7.0	7.0	######################################	7.0	5.46 ( . <del>2</del> 5	7.0		6.3	6.0	9.7	7.2	6.5	2 1	10 4		4.5	10 0	Transfer of the second
	'''			,		7.0	_	٠	0.0	2.,	7.2	0.5		. 10.7		4.5	10.0	
Other Recipes Calling For Cream or -	1	1	_	1	_	1	-	1	_	1	1	1		. 1	_	1	_	
Balfin half	0.9	0.9		<u>و ده د د</u>		0.9		7000	San Salahan W	773 i 2						Terrer		
		M. Ariga			Jersen	A		1790										
None Of These	1	war in the	•	1		1			1		1			1	Mary Sign			7660 - Y
Figure 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.9	0.9		0.9	· · · · · · · · · · · · · · · · · · ·	0.9	Wilder Control of the		1.2	- 	1.0	-	S3, 3 " - >, "	1.5	5.6	- Shellakishili	(3) 3 . Tr 2	7,83805 per 5
j	İ																	
Sigma 16	115			115	_	115		79	84	31							30	
100.0	100.0	100.0		100.0		100.0		100.0	100.0	100.0	100.0	100.0	100.0	100,0	100.0	100.0	100.0	
	books 20			Aleks Y				and comments				Same and the				~ 27. PSA		

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/E/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



### Table 17 Q.16 Does Your Household Buy Regular Milk In Addition To Buying Carb Countdown Milk?

Claimed Eating Regime In Past Year

ı																	
										in	Cur-	Low Carb	Gen	ıder			
					Didn't				to (	CC	on	Diet				Age	
Rep	mak a 1	3	Not					Repeat				Past		Fe-			
Only	Total	Aware .	Aware	Store	store	Buyer	Buyer	Buyer	Yes	NO	Regimen	Year	wate	ware	18-34	35-54	55-64
( <b>a</b> )	A WAR WAR	1	A. S. S. Con 164						S. Sulphie	Same Brown	(L)				\$ 100 8	5.12 . 2.1 3.	
Base: Bought Carb Countdown 15**	115	115		* 115		** 115		** 79	84	9491	97	• 93	48	* 67	* 18	67*	30
100.0**	100.0	100.0	_*	* 100	-	** 100	-	**100.0	*100.0	*100.0	* 100.0	*100.0	*100.0	*100.0	*100.0	* 100*	100.0*
Yes 12	84	84	(Seminar de la Seconda	84	-	84	_	51	84		70	62	35	49	14	52	18
	73.0	73.0		13.0		73.0		64.5	100.01		72.2	M 66.7	72.9	73.1		77.6R	50.0
No. 4	31	31		31		31	in or f				27	31	13	18	4	15	12
25.0	27.0	27.0	-	27.0	-	27.0	-	35.4	G -	100.0	27.8	33.3	L 27.1	. 26.9	22.2	22.4	40.0Q
Sigma 16	115		_	115		115		79	84	31		93	48	67	18	67	30
100.0	100.0	100.0		100.0		100.0		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



### Table 18 Q.17 How Does Your Household Use Regular Milk?

Claimed Eating Regime In Past Year

		,					Claimed Eati	ng Kegime	in Past i	ear					
	Rep			Sa Not in	w Didn	 't In	Non- Repeat	to CC	Cur- n rently on Diet	Diet Past		Fe-		Age	
,	Only	Total	Aware	Aware Sto	re Store	Buyer	Buyer Buyer	Yes No	n Regime	n Year	Male	Male	18-34	35-54	55-64
Base: Buy Regular Milk In Addition To Carb Countdown	(A) 100.0*	84	* 84	(D)	84*	-** B4	(H) (I) • 51 • -**100.0	* 84*		D <b>*</b> 5	ı <b>∗</b> 35	* 494	14	** 52	18**
In Cereal  As A Beverage (A Glass of Milk)	10 83.3 11 91.7	69	89.3	- 89 -	69	- 75 - 89.3 - 69 - 82.1	88.2 40	69	- 90. - 5	B 5	97.1 1 30		85.7 13		54.1
In Recipes That Call For Milk In Coffee, Tea	9 75.0 3 25.0	25	65 77. \$ 25 29.8	4	25	- 77 4 - 29 8		25	1	8 1	10	W. 12.77	5	16	
Other (Net) Chocolate Milk	- -	1	4.8 4.8 1 1.2		4	1.2	3 - 3 - 5.9 - 1 2 - 2.0	T	- - - 1.	4 7 4 1	2.9	3 <b>6.1</b> -	7.1 7.1	3 5.8 1.9	
Shakes Protein Drinks		1	1 1.2 1 1.2		1	- 1.	2.0	1 1.2 1.2		1 4 1 1 4 1.		2,0 2.0	1	•	
Home Made Yogurt	275.0	1 238 283.3	1.2 238 283.3		38	- 23(	1 - 1 - 2.0 139 5 - 272.5	238	- 19	7 17	95	139	44	148	46

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/B/I - J/K - L/M - N/O - P/Q/B Overlap formulae used: \* small base; \*\* very small base (under 30) ineligible for sig testing



### Table 19 Q.18 Which Way Does Your Household Use Regular Milk Most Often?

Claimed Eating Regime In Past Year

	J.																	
				1	Hood's		Countdo			Milk	Regular in	Cur-		Gen	der			
					Caw		't				CC	on	Diet				Age	
	Rep			Not								Diet			Fe-			
	Only	Total	Aware				Buyer							Male		18-34	35-54	55-64
	=====		****			****	,		,				****		====	=====	=====	====
	(A)	(B)	(c)	(D)	(E)	Ç.	r) (G)	( <b>n</b>	(I)	(J)	(K)	(L)	(M)	(N)	(o)	(P)	(Q)	(R)
Base: Buy Regular Milk In Addition	12**	84	84		** 284				• * * · · · 5:	L* 84	•	** 70	62	35	* 49	141	** 52*	18**
To Carb Countdown	100.0**	100.0	*100.0º	2	** 100	*	-** 100	* 155. 12 40000 }★ .	-**100.0	0*100.C	) <b>→ -</b> 	** 100.0	*100.C	*100.0	*100.0	*100.0	** 100*	100.0**
In Cereal	4	38	38	_	38		- 38		- 21	L 38	3 -	32	28	3 16	22	8	25	5
	33,3	45.2	45.2		45.2		- 45.2		A1.2	45.2		32 45.7	45.2	45.7	44.9	57.1	48.1	27.8
		300		A		1 22 34		A CONTRACTOR OF THE PARTY OF TH	A Partie Land	K. W. J. W.	Topic and the	San San San San San San San San San San	¥					Nat Prei
As A Beverage (A Glass Of Milk)	J., 1./6	34	34	No.	34		- 34	400	21	L × 34	L S	29	26	1. L6	18	3	23	8
100 m	50.0	40.5	40.5	-	40.5	www.ndtt.hs	- 40.5	``.	41.2	40.5	-	41.4	45.2	45.7	36.7	21.4	44.2	44.4
	l																	
In Recipes That Call For Milk	2	10			10		- 10		- 7	7 10			5	3	7	2	3	5
	16.7	11.9	11.9		11.9		- 11.9		13.	11.9	•	11.4	· 8.1	8.6	14.3	14.3	5.8	27.8
	Zamilia.			St. Market St. Barrell				V MAY	Marin Marin	200								
In Coffee, Tea	San Carlotte (San Carlotte )	1.00 PM	<b>****</b> ********************************	14. 14. 14.	823 <b>3</b>	47. Sã	@##### <b>2</b>	COMPANY		2					2	1		
	- !	2.4	2.4	-	2.4		- 2.4		- 3.9	2.4		1.4	1.6	<del>-</del>	4.1	7.1	1.9	-
61																		
Signa	12	84			84		- 84		- 51			70						18
	100.0	700.0	100.0		TOO.A		- TOO'D		100.1	1 TOO. 6		100.0	100.0	1 100.0	100.0	100.0	T00.0	100.0
Too. Proceedings of the second	and the state of the state of	BEEN STREET, S		The Court of the	477 Section 2000 P.	W. C	a. "Dar#O###################################	mustand " "		20 3 2 2 2 2 2 2	T. 14 20 20 20 20 20 20 20 20 20 20 20 20 20	(a.m	" PRESENTED " " "	60.86 MAR & S. C.	40-600000000000000000000000000000000000	408.58	· 25 25 54 28 28 28 28 28 28 28 28 28 28 28 28 28	24. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - B/F - G/H/I - J/R - I/M - N/O - P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



#### Table 20 Q.19 What Best Describes Your Household?

Claimed Eating Regime In Past Year

	i		'	Claimed Eatin	d kedime in	Past lear				
			s Carb Countdow	n	Buy Regular Milk in Addition	Cur- Lo		der		
			Didn't		to CC		let		Age	
Rep		Not in		Non- Repeat		Diet Pa	ast	Fe		
Only			e Store Buyer							
	(B) (C	) (D) (E	5 115 ·	(H) (I) -** 79*	(8) (K) 84* 32*	(L) 97*	(M) (N) 93* 48	(O) (R) • 67• 18	(Q) (R)	
Addition To Regular Milk  Buying The Same Amount Of Milk, 5  Just Switching Between Regular Milk 31.3	27.0 27. 34	0 <b>v 27.</b> 0	34	- 24		24	25 15		20 7 29.9 23.3 17 11 25.4 36.7	
And Carb Countdown  Buying Less Milk, Now That We Are 2  Buying Carb Countdown And Suying 12.5  Less Regular Milk	14.8 14	1	. 17	- 16 20:36	12 5	. 15	17 10	7 2	11 4	
Buying Only Carb Countdown, Since 2 We Hadn't Been Buying Any Regular 12.5 Milk Freviously.  Don't Know/ Not Sure 1 6.3		17 - 1	16 - 16 - 13 9 7 7 - 17 8 - 14 .8I	4		15	14 10	7 4	8 6 11.5 20.0 11 2 16.4 6.7	
Sigma 16 100.0			- 115 0 - 100.0						67 30 100.0 100.0	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for sig testing



### Table 21 Q.20 Have You Been On Any Diet Or Eating Regimen In The Past Year?

#### Claimed Eating Regime In Past Year

	l																
Rep Only	Total	Aware	Not	Saw in		 :	Non-	Repeat Buyer	Milk Addi	tion CC	Cur- rently on	Low Carb Diet Past Year	Gen	 Fe-	18-34	Age  35-54	55-64
A.	(B)	(c)	(D)	(E)	(F)	(G)	(H)	(1)	(a)	 (K)	(£)	(M)	(N)	 (o)	 (P)	(Q)	(R)
Base Total Respondents 378 100.0								79 100.0			* 1227 * 100.0						508 100.0
Yes 145	1400 100.0		866 100.0	412 100.0		ATRICK THE PARTY						600 100.0			MARKET STREET	a v tanta da su	508 100.0
No 225	-			_	•				-	-	-		•	•		-	
60.88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sigma 370 100.0	16.4. Land All 27.2.5.	1 7 AMERICAN 1		412 100.0							1227 100.0						508 100.0

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



### Table 22 Q.21 Are You Currently On Any Diet Or Eating Regimen?

### Claimed Eating Regime In Past Year

	ı																	
Rep Only	Total	Aware	Not	Saw in			Non-	Repeat Buyer		in ion C	Cur- rently on Diet Regimen	Low Carb Diet Past Year		Fe-	18-34	Age 35-54	 55-64	
Base: Total Respondents 378	1400	(C) 534 100.0	866	412		115	419	79	* 84*	31	(L) 1227 100.0	600	616	784	193	699	(R) 508 100.0	
Yes 124 33.5 No 246 66.5B	173	A-89.1	86.7 115	88.6 47	91.0 11	84,3 18	90.5	GI 82.3 14	83.3	87.1 4	100.0	X 84.1 94	89.9 62	) 85.8 111	81.3 36	88.11 83	P 89.41	
Sigma 370 100.9											1227 100.0							

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



#### Table 23 Q.22 What Type Of Diet Or Eating Regimen Have You Been On In The Past Year?

#### Claimed Eating Regime In Past Year

	1							CTaime	d Batir	ng kegi	tme In	Past ie	ar								•	
						Carb Co				Buy Re Milk Addit	in	Cur-		Gen	der							
					Saw	Didn't				to C	CC	on	Diet				Age					
	Rep											Diet			Fe-							
	Only						_	_	-			Regimen										
	(A)	(B)	(C)	(D)	(B)	(F)	(G)	(H)	(I)	(U)	(X)	(L)	(M)	(39)	(0)	(P)	(Q)	(R)				<b>變</b>
Base: Diet Regime In Past Year	145 100.0											1227 100.0										N.
Any (Net)	141 97.2		98.9	98.3	98.8	121 99.2	99.1	98.8	98.7	98.8	100.0	1214 98.9	100.0	L 97.9	99.0	98.4	98.3	98.8				W.C.
Dow Carb Diet	<b>56</b> 38.6	600 42.9	272 50.90	328 37.9	222 53.9F	50 41.0	93 80.9E	179 42.7	68 86.10 H	62 3 73.8	31 100.0	/506 J 41.2	600 100.01	274 L 44.5	326 41.6	79 40.9	285 40.8	236 46.50				ž
	27 18.6						21.71	35.8G	I 16.5	27.48	6.5	34,6	32,7	32.8	33.0	26.4	29.5	40.2				10000
Weight Loss / Low Calorie Diet	54 37.2			414 47.8		59 48.4						571 46.5										
Other Type Of Diet	35 24.1	275 19.6	82 15.4	193 22.30	61 14.8	31 17,2	10 8.7	72 17.28	7 I 8,9	8. .9.5.	2 6.5	257 20.9	AN 148 05 A 14	7 200 c	152 19.4	MARK	142 20.3	96 18.9				
None Of These	15/10/15				- ALST ALS			41:17 W MILES		. water ( vigo.	1: 34244 A		-ww	/AMP ,	a 1600 2615 12,526	(7) · · £258 ··	-27680000 11.77	M. 14" M. MONE .	. 1861 18. 1 19. 1	widenity a complex size	detto scritto statut	
None of these	2.8	1.5	1.1	1.7	1.2	0.8	0.9	1.2	1.3	1.2	_	13 1.1		2 10	8 1.0	1 6	12 1.7	1 2				
Signa Signa	176	2004	768	1236	591	177	160	608	109	121	39 125.8	1772 144.4	1034	849	1155	277	977	750				
	J																					

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R

Overlap formulas used. \* small base



Table 24 Age

Claimed Eating Regime In Past Year

							Claime	d Katli	ig kegi	me III	Past 1e	ar							
		   		Hood	l's Carb				Buy Re Milk Addit	in	Cur- rently	Carb							
		i		Sa	w Didn'	t			to C							Age			
	Rep			Not in	. See i	n _	Non-	Repeat			Diet	Past	Wala	Fe-	18-34	35-54 5	5-64		
	Only	Total			ore Store					e = = = =		====	E = + = =	***	====				
Base's Total Respondents	(A) 370 100.0	(B)	(C)	(D)	(B) (F 112 12 ).0 100.	) (G)	(H)	(I) 79	(J) 84*	%(K) 31•	(L) 1227	(M) 600	(N) 616	(0) 784	(P) 193	(Q) 699	(R) 508		
40.04 (77.13	120	193	98	95	78 2	0 18	80	8	14	4	157	79	43	150	193	-	-		
18-34 (Net)	120 32.4B	13.8 19	18.4D	11.0 1	4	4 15.7 3 1	T 19.1T	1	16.7	12.9 1	12.8 13	13.2 5	7.0	19.1 N	100.0 19	- -			
	17.0B	1.4	1.3	1.4	1.0 2.	5 0.9	1.4	1.3	-	3.2	1.1	0.8	0.2	2.3N	9.89	2K -	-		
25-24 (25) 35-54 (Net)	57 15.4 169 45.7	12.4 699	17.0D 302	9.6 1 397	74 1 8.0 13: 239 6 3.0 51.	9 <b>14.8</b> 3 67	1 17.71 235	<b>8.9</b> 45	16.7 52	9.7 15	<b>11.7</b> 616	12.3 285	6.8 300	16.8N 399	1 90 . 21 -	₽₹ 699 100.0PF			
35-44 (49)	76 20 5 93 25.1	23.4 372	28.8D 148	224	9.4 27.	0 34	28.9 114	<b>31.6</b> 20	29.8 27	25.8 7	326	22.0 153	20.8 177	26.0N 195		327 46.8PI 372 53.2PI		No. of the last of	
55-54 (59) Mean	81 21.9 41.3	- 36 AZ	25 1	43 2C 2	95 3 3.2 32. 1.5 46.	OE 26.1	24.8	32.90	3 2 L 4	38.70	37.0	39.3	44.30	30.0	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	danisika 797	00.0PQ		
<b>Sign</b>	370 100.8	1400 100.0	534 100.0	866 100.0 10	112 12 7.0 100	2 115 0 100.0	419 100:0	79 100-8	84 100.0	100.0	100.0	600 100.0	616 100.0	784 100.0	193 100.0	699 100,0	508 00.0		

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R
Overlap formulae used. \* small base



Table 25 Gender

### Claimed Eating Regime In Past Year

	1																		
	ep	otal A	ware	Not	Saw in			Non-	Repeat Buyer	Milk Addi to	tion CC	Cur- rently on	Low Carb Diet Past Year		nder Fe- Male	 18-34	Age 35-54	55-64	
Base: Total Respondents	1 1000	1400	(C) 534 .00.0	866	412	122	115	100 m	79	A442	. 31	T		61		(P) 193			
Male Female	181	784		49.20 440	262	32.8 82	67	33.9	38.0 49	41.7 49	18	554 45.2 673 54.8	45.7 326	100.(	io . 784	43 22.3 150 N 77.7 R	399	P 53.71 235	
S1gme	370 00,0 10	1400 00.0 1										1227 100.8							

Proportions/Means: Columns Tested (10% risk level) -  $\lambda/B$  - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



#### Table 26 Household Income

Claimed Eating Regime In Past Year

			- <i></i>																
	!					Carb C					in			Gen	der				
						Didn't				to (		on					Age		
	Rep	j										Diet			Fe-				
		Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64	
Sase: Total Respondents :	(A) 370 100.0	1400	534	866	412	122	115	419	79	84	• 31	(L) 1227 * 100.0	600	615	784	193	699		
Under \$25,000 (15)	47 12.7 99 26.8B	316		202	17.2 84	30	13.9 22	<b>19.8</b> 92	12.7	17	<b>16</b> .1 5	20.9 280	M 15.8 134	118 19.2 124 20.1	<b>21.9</b> 192	29.0 R 50	160	18.7 106	
	20.05	22.0	21.3	23.3	20.4	24.0	19.1	22.0	13.2	20.2	10.1	44.0	44.3	20.1	44.5	25.9	22.9	20.9	
\$25,000 - \$34,599 (30) \$35,000 - \$44,999 (40)	58 15.78 41 11.1	12.2 145	58 10.9 56 10.5	13.0 89	9.0 47	17,2 9	E 13.01 7	<b>10.3</b> 49		14.3 5	9.7 2	<b>12,1</b> 131	12.3	11.4 54	12.9	13.5 24	11.9 77	12.2 44	
\$45,000 - \$74,999 (Net) \$45,000 - \$59,999 (52.5)	117 31.6 75 20.3B	28.7 214	30.3 85	27.7 129	32.58 74		28.7 23	30.8 62	30.4 18		22.6 6	182	<b>29.</b> 5 99	27.6	29.6 126	2 <b>8.</b> 0	<b>27.8</b> 106	30.3 78	ell.
\$60,000 \$74,599 (67,5). \$75,000 Or More (100)	11.4 107 28.9	13.4 392	77 14.4 159 29.8	12.8 233	14.6 123	36	8.7 44	16.00 115	3I 7 . 6	<b>10.7</b> 30	3.2 14		13.0 194	13.3 204	13.5 188	12.4 33	12.6 206	15.0	
Signa 	370 100.0	1400 100:0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	1227 100.0	100.0	516 100.0	784 100.0	193 100.0	699 100.0	508 100.0	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



#### Table 26 Household Income

#### Claimed Bating Regime In Past Year

<b>1</b>																		
				Hood's	Carb C	ountdo	wn		Buy Re Milk Addit	in	Cur- rently	Low Carb	Gen	der				
				Saw	Didn't	:			to	C	on	Diet				Age		
Rep			Not	in	See in	1	Non-	Repeat			Diet	Past		Fe-				
Only	Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64	
The state of the s	===±= *********************************	20000000000000000000000000000000000000	F====	**************************************	########	**************************************	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		# <b>##</b> ####	===== :\:\:\:\:\:\:\:\:\:\:\:\:\:\:\:\:\		=====	*********	STATE		* /w/www.7//		. 1954×
and the second of the second o	(B)	(C)	(D)	(≅)	(F)	(G)	(H)	(I)	(J)	( <b>X</b> )	(L)	(XC)	(N)	(0)	(P)	ĮΩλ	(R)	
	3433 . o.X										* 1227							
pase: Total Respondence	100 0	100 0	1000	100 0	100 0	100 0	100 0	100 0	+100 04	100 0	* 100.0	100 0	100.0	784		200 A	ະ ອຸບ <del>ຮຸ</del>	AT.
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	-100.0-	.100.0	- 100.0	100.0	100.0	100.0	100.0	100.0	100.0	
News 71.4	70.5	72.3	69.4	72.6	71.3	78.2	H 70.5	80.2	H 77.0	81.2	A CHI	75.3	L 76.3	0 65.7	57.6	71.4	P. 73.8	P

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/I Overlap formulae used. \* small base



Table 27 Census Region

Claimed Eating Regime In Past Year

	     				Carb C				Milk Addit	tion	Cur- rently						
_					Didn't				to (		on					Age	
Rep Only	Total	Awara									Diet Regimen		Wale	Fe- Male	18-34	35-54	55-64
	****		====	=====	### <b>#</b>	=====	*===	-	*====	=====	-	Z====	<b>#</b> ====	====	=====	====	#2222
(A)	(B)	(C)	(D)	(B)	(P)	(G)	(H)	( <b>I</b> )	(J)	(X)	(L)	(M)	(N)	(0)	(P)	(Q)	(R)
Base: Total Respondents 370	1 24460		5.0	Section 2			and a				and the same			W. 1822			508
Bases Total Respondents Jan. Co. S. Jan. 100.0											100.0						
	1																
Total US (Net) 370	1400	534		412		115					1227				193		
100.0	Tan.n	100.0	100.0	T00 TO	100.0	100.0	TOO.U	100.0	100.0	100.0	100.0	100.0	100.0	T00 * 0	100.0	100.0	100.0
North East (Net) 60	303	140	163	108	32	25	115	1.6	16	9	282	123	133	170	32	162	109
16.2	21.6A	26.2D	18.8	26.2	26.2	21.7	27.4	20.3	19.0	29.0	23.0	M 20.5	21.6	21.7	16.6	23.2F	21.5
New England 16	   91	41	50	36	5	7	34	6	3	4	85	36	53	38	٥	48	34
	6.5	×7.7	5.8	8.7	7 4.i	6.4	8.1	7.6	3.6	12.90	6.9	6.0	9.5	) 4.8	34.7°	6.9	6.7
			> 4000			ari 🗸						**************************************					
Middle Atlantic 44	212										197 16.1						
41.5	13.1	10.50	13.0	17.5	22.1	15.7	19.3	12.7	15.5	10.1	16.1	14.5	13.0	10.81	N 11.9	10.3	14.8
Central (Net)		117	213	86				19	19			137	144	186	55	155	120
<b>27.3</b>	23.6	21.9	24.6	20.9	25.4	23.5	21.5	24.1	22.6	25.8	23.0	22.8	23.4	23.7	28.50	22.2	23.6
East North Central 71	231	75	156	57	18	15	60	9	. 13	2	203	90	112	110	41	99	91
19.2	16.5	14.0	18.00	13.8	14.8	13.0	14.3			6.5		15.0					17.90
West North Central 30	99	42	57	20		10	20	10	_	_	70	4-					
8.12	207.1	7.9	6.6	29 7.0	13 10.7	12 10.4	30 7.2	10 12.7	~~~	19.43	79 6.4	47 7.81	32 5.2	67 8 51	14 *** 7. 3	56 8.0	29 3.5.7
				The last				Pathering The Control of the Control	- : : : : : : : : : : : : : : : : : : :	Maria V		Berger .	11/2/2004	377.37			
# South (Net) 116					34 27.9	38			29	₩ <u>`</u>	422	223	205	286	66	247	178
31.4	35.1	33./	35.9	35.4	21.9	33.0	33.9	36.7	34.5	29.0	34.4	37.21	33.3	36.5	34.2	35.3	35.0
South Atlantic 60	264	100	164	80	20	23	77	21	16	7	229	123	124	140	29	145	90
16.2	18.9	18.7	18.9	19.4	16.4	20.0	18.4	26.60	1 19.0	22.6	18.7	20.5	20.1	17.9	15.0	20.79	17.7
				4ú rikisiki					A CONTRACTOR OF THE CONTRACTOR	TANCE.							
	Park makes a conferrib	NEW BOOK	Land Halle		bine Nebus. 22 }	** ~	upealast, ij			Elim I re-	The state of the s		~"I".		"不够好"。	1. 3 SE	Samuel & Marie

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



#### Table 27 Census Region

#### Claimed Eating Regime In Past Year

										Buv R	egular							
							Countdo			Milk	in			Gen	der			
					Saw	Didn't	:			to	CC	on -	Diet				Age	
	Rep Only	mat a 1	3									Diet Regimen		Wala	Fe-	18-34	35_54	55-64
	i		Aware	WAGER	Prote	2016	Buyer	payer	prier	169	. =====	regimen	=====	*====	#####	E====	2222	F===2
	(A)	10 10 10 10 10 10 10 10 10 10 10 10 10 1		100	<b>26</b>					42300		(L)		Mary Control			ana k	
Base: Total Respondents	370	1400	534	966	412	12:	115	419	79	* 84	31	* 1227	600	616	784	193	699	508
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	*100.0	*100.0	* 100.0	100.0	100.0	100.0	100.0	100.0	100.0
East South Central	15	77	26	51	22	and add a new and	4	22	1	4	huhangt r	66 5.4	31	27	50	13	37	27
	4.1	\$200 EXPLOSE #15 C	N. 3-7829 200 and	C	50° 1500 cm	2000 MARK 181	9.23 X 37 72 Years	C 40 W W W W W	S. C. S.		The Contraction	Errenny market with	gen " about	28" : " Salah	Comme & V	Carriery	austron.	**************************************
West South Central	41	150	54	96	44	11	) . 17	43	7	9	2	127	69	54	96	24	65	61
	11.1	10.7	10.1	11.1	10.7	8.2	2 9.6	10.3	8.9	10.7	6.5	10.4	11.5	8.8	12.2	N 12.4	9.3	12.0
West (Net)	93											241						
	25.1B	19.7	18.2	20.7	17.5	20.	21.7	17,2	19.0	23.8	16.1	19.6	19.5	21.8	0 18.1	20.7	19.3	19.9
Mountain	30	105	34	71	29	X.A						91						
	8.1	7.5	6.4	8.2	7.0	4.:	L 9.6	5.5	7.6	11.9	3.2	7.4	7.7	8.0	7.1	10.4	7.3	6.7
Pacific	63	171	63	108	43	20	14	49	9	10	4	150	71	85	86	20	84	67
	17.0B	12.2	11.8	12.5	10.4	16.	IB 12.2	11.7	11.4	11.9	12.9	12.2	11.8	13.8	11.0	10.4	12.0	×13.2
Sigma	370	1400	534	866	412	12:	115	419	79	84	31	1227	600	616	784	193	699	508
- アン・アールデンスののは、AND AND AND AND AND AND AND AND AND AND	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
	l																	

Proportions/Means: Columns Tested (104 risk level) - A/B - C/D - E/F - G/E/I - J/X - L/M - N/O - P/Q/R Overlap formulae used. \* small base



Table 28 Market Size

Claimed Eating Regime In Past Year

	1										. <b></b>							
				I	lood's	Carb C					in	Cur-		_				
						Didn't				to C		rently on	Diet		aer		Age	
	Rep			Not								Diet			Fe-			
(	Only	Total	Aware									Regimen		Male	Male	18-34	35-54	55-64
									~~~XXXXX	 			##=## ### ###	===== ********************************			=====	=====
	(A)	(B)	(C)	(1)	(8)	(F)	(CG)	(4)	(T)	(1)	(K)	(L)	(M)	(N)	(OX	(P)	\$31Q1 /	ik)
Base: Total Respondents	370	1400	534	866	412	122	115	419	79	84*	31	1227	600	616	784	193	699	508
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	100.0											100.0						
50,000-249,999	36	105		25	40			20		•		115			-		7.0	
30,000-249,333	9.7	8.9	9.4	8.7	9.7	8.2	10.4		330.1	10.7	39.7	9.4	·/10.3	10.2	7.0	9.8	×10.37	34 6.7
						- s - ~ soppose	Director And State of State of	Dogwood Land	Marian St. St. St. St.	Market and	146 (1857 SV)					100	T. Jak	
250,000-499,999	35.4	132	59	73	45				و			116	57	67	65	18	×4.66	48
	9.7	9.4	11.0	8.4	10.9	11.5	13.0	10.5	11.4	11.9	16.1	9.5	9.5	10.9	8.3	9.3	9.4	9.4
500,000-999,999	50	150	57	93	46	11	10	47	5	10	-	126	56	72	78	28	71	51
	13.5	10.7	10.7	10.7	11.2	9.0	9.7	11.2	6.3	11.9K		10.3	9,3	11.7	9.9	14.50	10.2	10.0
											100					<b>.</b>		
1,000,000-2,499,999	103	381	153	228	112	ን ^	31	122	20	21	10	342	168	173	208	61	176	144
	27.8	27.2	28.7	26.3	27.2	33.6	27.0	29.1	25.3	25.0	32.3						25.2	
2,500,000 And Over		544	SC 1484	20566	****	NATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	COMMENT IN	**************************************	797 JT - 4.240	Marchanet, 175 T	*	********	5000 OD A &			. مدينة ٢٠٠٠		119
	23.8	24.6	25.5	24.0	27.2	P 19.7	23.5	26.0	25.3	23.8	22.6	24.3	24 0	194 23 1	25 A	10 7	27 00	23.4
	57									AND THE RESERVE	mense de la companya de la companya de la companya de la companya de la companya de la companya de la companya			400				
Non MSA		268	79	189	57	22		59		14			113	99				112
	15.4	19.1A	14.8	21.80	: 13.8	18.0	17.4	14.1	21.50	3 16.7	19.4	18.7	18.8	16.1	21.61	16.1	17.9	22.0PQ
Signa	370	1400	534	866	412	122	115	419	79	84	31	1227	600	616	784	193	699	508
	rog. D	T00:0.	700'.0	100.0	100.0	10000	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
•	,																	

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used: \* small base



#### Table 29 Household Size

#### Claimed Eating Regime In Past Year

	Pur Penilar													
		Hood's Carb Countdown	Buy Regular Milk in Cur- Low Addition rently Carb	Gender										
Rep	Not	Saw Didn't		Age Fe										
Only			uyer Yes No Regimen Year											
(A) Base: Total: Respondents 370 100.0	(B) (G) (D) 1400 534 866 100.0 100.0 100.0	#12 122 115 419	(1) (1) (x) (L) (M) 79* 84* 31* 1227 600 100.0*100.0*100.0* 100.0 100.0	616, 784, 193, 699, 508										
1 - 2 Members (Net) 212	839 303 536	238 65 66 237	48 38 28 733 351	378 461 114 346 379										
tanan sa sa sa sa sa sa sa sa sa sa sa sa sa	59.9 56.7 61.9	C 57.8 53.3 57.4 56.6	60.8 45.2 90.30 59.7 58.5	61.4 58.8 59.10 49.5 74.6PQ										
Single Member 57	240 03 166	en 33 15 67	4. 4	748 520 20 724 07										
18.1	17.8 15.5 19.2	C 14.6 18.9 13.9 16.0	33 7 9 219 112 16.5 8.3 29.0J 17.8 18.7	17.9 17.7 19.7 17.7 17.1										
Two Members 145	   590 220 370	178 42 50 170	35 31 19 514 239	268 322 76 222 292										
39.2	42.1 41.2 82.7	33,27 94.4 43.5 40.6	44.3 36.9 61.30 41.9 39.8	43.5 41.1 39.40 31.6 757.5PQ										
				194 268 66 278 118										
29.7	33.0 35.8D 31.3	142 49 36 155 34.5 40.2 31.3 37.0	27 33 3 408 208 27.8 39.3K 9.7 33.3 34.7	1194 268 65 278 118 31.5 34.2 34.2F 39.8F 23.2										
Three Members 67			12 18 2 251 121	115 173 43 164 81 18.7 22.1 22.38 23.58 15.9										
Four Members 43	174 68 106		10 15 1 157 87											
11.6	12.4 12.7 12.2	13.1 11.5 13.9 12.4	12.7 17.9k 3.2 12.8 14.5	12.8 12.1 11.9R 16.3R 7.3										
Five Members Or More (Net) 48	99 40 59			44 55 13 75 11										
13.08	7.1 7.5 6.8	7.8 6.6 11.3H 6.4	11.4 15.5K 7.0 6.8	7,31 7.0 6.7R 10.7R 2.2										
Sigma 370	1400 534 866	412 122 115 419	79 84 31 1227 600	616 784 193 699 508										
100.0	100.0 100.0 100.0	100.0 100.0 100.0 100.0	100.0 100.0 100.0 100.0 100.0	100.0 100.0 100.0 100.0 100.0										
Mean 2.78	2.5 2.6D 2.5	2.6 2.6 2.7 2.6	2.7 3.1x 1.8 2.5 2.6	2.5 2.5 2.5R 2.8PR 2.2										

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - B/F - G/B/I - J/K - G/M - N/O - P/C/R Overlap formulae used. \* small base



#### Table 30 Age And Presence Of Children

Claimed Eating Regime In Past Year

	Claimed Sating Regime In Past Teat																		
	   		Buy Re Hood's Carb Countdown Milk Addit							Cur-	Gen	 der							
	İ		Saw	Didn't				to CC		on -	Diet								
Rep	[	-	Tot in			Non- Re					Past	<b>.</b>	Fe-						
Only	Total	Aware Av	are Store	Store	-	Buyer Bu	-			Regimen	Year	Male	Male	18-34	35-54	55-64			
· ·	(B)	(C)	(D) (E)	<b>(P</b> )							(M)	(N)	(0)	(P)	(Q)	(R)			
Base: Total Respondents 370	C. C. C. C. C. C. C. C. C. C. C. C. C. C	Shame Reference	866 41	CO. 195 - Tal. 5		419				1227									
100.0	100.0	100.0 10	0.0 100.0	100.0	100.0	100.0	100.0*	100.0*1	00.0*	100.0	100.0	100.0	100.0	100.0	100.0	100.0			
Households With Children (Under 18) 109 (Net) 29.5			203 123 3.4 29			119	21	34	2 72 é				228		248			Sistemani (Sandid	K Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
						***		27			J. Will	A CONTRACTOR							
Bave Children 12 And Under (Net) 82	26 <del>4</del> 18.9	22.1D 1	146 9: .6.9 23.1	23 18.9	25.2						* 111 18.5	90 14.6	174 22.2N	37.30	175 25.01	17° 3.3			用心沙觀
														R					
Under 6 Only 26	72	34	38 2	9	2,5	29	2	5		28.909	NAC TVV	W	54 6.9N	***************************	V 800000	C VINCE			
6-12 Only 23																			
6-12 Only 23   6.2	7.1	40 7.5	59 33 6.8 8.0		11 9.61	29 6.9	6.3	10.7	2 6.5	82 6.7		36 5.8		18 9.3F	74 10.61				
Under 6 And 6-12 13		20/3	18 19	T. Committee	4	16%	427 <b>3</b> 8	AL 1 <b>4</b> 000		34.	. 12	16	22	16	20	304 2°			
<b>3 5</b>	2.7	3.7D	2.1 4.6	F 0.8	3.5	3.8	3.8	4.8		2.8	2.0	2.6	2.8	8.30	R 2.91	0.4			
Under 6 And 13-17	4	3	1 3		1	2	1	1	**************************************	4	2	i	3	-	4			Mary Same	
0.8	0.3	0.6	0.1 0.7		0.9	0.5	1.3	1.2	-	0.3	0.3	0.2	0.4	-	0.6	<b>-</b>			
6-12 and 13-17 13-13 13-13			28 13 3.2 3.2							State Committee			27 3.4			8 0 K			
Under 6/6-12/13-17 (All 3) 5		A delication	2		1	3									A STREET				
1.48	0.4	0.7	0.2 0.5	1.6	0.9	0.7	1.3	1.2	-	0.4	0.81	. 0.2	0.6	-	0.7	0.2			
No Children Under 13 (Net) 288	1136	416	720 317	99	86	330	61	57	29	1000	489	526	610	121	524	491			
	81.1	77-9 8	3.1C 76.9	81.1	74.8	78.8	77.2	67.9	93.5J	81.5	81.5	85.40	77.8	62.7	75.01	96.7₽	9		
and the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of the commencer of th	- Suburdindus V	C WY COMPRESSION .			28 e. ( 4,4 77 793		GEFTE CTC	. Transmin 2. 2. 3.	· · · · · · · · · · · · · · · · · · ·	KD 1 S	\$30m	~	" " " " " " " " " " " " " " " " " " "	W. Carlon	S. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	". "L	" Straffer " " "	· 3888	Maria Ma

Proportions/Means: Columns Tested (10% risk level) -  $\lambda/B$  - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



### Table 30 Age And Presence Of Children

#### Claimed Eating Regime In Past Year

ı																	
Rep			Saw	Didn't				Buy Regul Milk in Addition to CC	Cur- rently on	Carb Diet			- Age				
Only	Total .	Aware A	ware Store	Store	Buyer 1	Buyer Bu	ıyer	Yes No	Regime	a Year	Male	Male	18-34	35-54	55-64		
(A) Base: Total Respondents 370	1400	534	(D) (E) 866 412 00.0 100.0	122	115	419	79*	84*	31* 122	7 600	616	784	193	699			
13-17 Only 27 7.3  Households Without Children (Under 261 18) 70.5	1042	379	57 28 6.6 6.8 663 289 76.6C 70.1	7 . 4 90	79	300	58		29 91	452	486	556	117		174		
Sigma 370 Lag.0	1400 100.0	534 100.0 1	866 412 00.0 100.0			419 100,0 1	79 .00.0 1		31 122 .0 100								

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/H/I - J/K - L/M - N/O - P/Q/R Overlap formulae used. \* small base



Table 31 Lifestage

Claimed Eating Regime In Past Year

ı	Calinot noting regime in last lear																		
			Hood's Carb Countdown						Buy Regular Milk in Cur Addition rently								<b></b>		
					Didn't				to C		on	Diet				Age			
Rep														Fe-					
Only	Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64		
Gases Total Respondents 176			856	412	122	115	419		• 84 <b>•</b>	31	1227 100.0								
18-34 With Rids 53 14-3h 14-3h 677 18-18	117	7.3E 59	58	7.8 46	7 5.7 13 10.7	10	31 7.4 49 11.7	2 2.5 5 7.6	8 9.5x 6 7.1	4	62 5.1 95 7.7	51	28	61 7.81 89 11.41	117				
35-54 With Kids 51 13.8 35:54 No Kids 118 31.9	451	20.0T	16.3 256	20.4 155	18.9 40	23.5 40	19.1 155	22.8 27	27	6.5 13	17.5	17.2 182	15.4 205	246		248 35.51 451 64.51			
55+ 81 21.9 81gma 370 100.0	36.3 <i>1</i> 1400	534	43.20 866	23.1 412	32.0 122	B 25.1 115	419	32.90 79	3 21.4 84	38.70 31	454 37.0 1227 100.0	39.3 600	616	30.0 784	193	699	508		

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - E/F - G/B/I - J/K - L/M - N/O - D/Q/R Overlap formulae used: \* shall base



#### Table 32 Education Of Panel Member

#### Claimed Eating Regime In Past Year

	Claimed Batting Regime in Past leaf														
		Hood	's Carb C			Buy Regula Milk in	Cur-								
			w Didn't			Addition to CC	rently on	Carb Diet	Gen	der 		Ασe			
Rep	İ	Not in			- Repeat					Fe-					
Only	Total Awa:	re Aware Sto	re Store	Buyer Buye	r Buyer	Yes No	Regimen	Year	Male	Male	18-34	35-54 5	5-64		
	701	c) (D) (	 		C REERES		7 × 7 × 6			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	TOWN	Seres s			Prinklinkellink
						1967 AVE. Com. 200			100 mg 12						
Base: Total Respondents 370	1400 5	34 %866 4	12 122	115 41	9 79	*84* 3	1* 1227	600	616	784	193	699	508		
100.0	100.0 100	.0 100.0 100	.0 100.0	100.0 100.	0 100.0	*100.0*100.	0* 100.0	100.0	100.0	100.0	100.0	100.0 1	00.0		
College Or Less (Net) 207	l   697 2:	57 440 1	95 62	54 20	3 36	39 1	.5 605	285	273	424	94	345	258		
S5.9b	49.8 48	.1 50.8 47	.3 50.8	47.0 48.	4 45.6	45.4 48.	4 49.3	47.5	44.3	54.1	N 48.7	49.4	50.8		
		05 189													
High School Grad Or Less	294 1	05 189 .7 21.8 18	76 29	19 8	6	15	4 258	108	97	197	36	<b>141</b>	117		
17.6	21.0 19	./ 21.0 10	.4 43.0	16.51 20.	31 11.4	17.9 12.	J 21.0	M 16.0	13.7	43.1	N 10./	20.2	23.0		
Some College/University 142	403 1	52 251 1	19 33		7 27	24 1	1 347	177	176	227	58	204	141		
38,48	28.8 28	.5 29.0 28	.9 27.0	30.4 27.	9 34.2	28.6 35.	5 28,3	29.5	28.6			29.2	27.8		
College Graduate Or More (Net) 163	702 9	77 <b>426</b> 2	19 cm						-4-	968		354	250		
44.1	50.2A 51	.9 49.2 52	.7 49.2	53.0 51.	6 54.4	53.6 51.	6 50.7	52.5	55.70	0 45.9	51.3	50.6			8.17% (BA)
	j														
College/University Graduate 109	441 1						9 385					237		to militario de la militario	ister, mandl. "Limid".
	31.5 35	.OD 29.3 35	.2 39.4	39.8 35.	31.	36.9 29.	0 31.4	31.3	32.6	30.6	35.81	t 33.9R	26.6		
Post College/University Graduate 54	262	90 172	72 18	21 6	9 16	14	7 237	127	142	120	30	117	115		
14.6	18.7A 16	.9 19.9 17	.5 14.8	18.3 16.	5 20.3	16.7 22.		21.2				16.7		There are the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	Contra and Street
Sigma 370	1400 5	34 866 4	10 100	115 414		04 3	1 1007		c1.c	704	102	600	F00		
	100.0.100	0 100.0 100	12 100.0	115 419	9 79 0 100 0	84 3	1 1227	600 100 0	40000 910	784 1000	100.0	699 100 h 1	508 00 0		Eccepture Sec
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Proportions/Means: Columns Tested (10% risl Overlap formulae used. * small base	c level) - 1	A/B - C/D -	E/F - G/H,	/I - J/K - 1	L/M - N/C	) - P/Q/R									
Overrap Lormorae abed Small pase															
									W-1775/2006						



Table 33 Race

Claimed Eating Regime In Past Year

Í							Cruzme	od Dati	ng Negr	me	rape re-	ar								
		Hood's Carb Countdown									Buy Regular Milk in Cur- Low - Addition rently Carb									
				Saw	Didn't				to C		on	Diet	Gene			Age				
Rep					See in							Past		Fe-						
Only	Total	Aware	Aware	Store	Store	Buyer	Buyer	Buyer	Yes	No	Regimen	Year	Male	Male	18-34	35-54	55-64			
Bass:/total Sespondents 370	1400		866	412	122	115	419	79	* 84*	31*	(L) 1227 100.0	600	616	784					1	
White/Caucasian 308	1291	492	799	380	112	109	383	74	79	30	1131	555	564	727	171	639	481			
	92.2A	92.1	92.3	92.2							92.2							<b>9</b>		
Black/African American 27																				
7.38	1.7	1.7	1.7	1.7	1.6	0.9	1.9	1.3	1.2	. ∵	1.7	1.2	1.8	1.7	2.1	1.7	1.6		· 1386	F134.37.
Asian/Pacific Islander 10	17	7	10	5 Santan 42	2 1.6	1	1.4	-	1		12 1.0	7	10	7 380 800 80	7 225 <del>4</del> 5 767	10	-	AMMERICA FAMILIA	ETTP'S INTE	7 1 1793
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Native American/Aleut Eskimo 4	<b>(4)</b> 13	2	~ 11	2			2			-	11	5	7	5		7	6 %		23/402	
1.1	0.9	0.4	1.30	0.5	-	-	0.5	-	-	-	0.9	0.8	1.1	0.8	-	1.0	1.2			
Other 16	42	18	24	15	3	4	14	4	3	1	39	19	18	24	9	25	8			
	3.0	3.4	2.8	3.6	2.5	3.5		5.1	3.6	3.2	3.2	3.2	2.9	3.1	4.78	3.6R	1.6			
Bispanic Ethnicity 27	Carrier March		20							Sarosti, a			Maria 🚗 🚗							
7.38	5.1	6.0	4.5	6.8	3.3	4.3	6.4	3.8	4.8	3.2	5.41	4.2	4.5	5.5	8.3R	5.4R	3 3 3 3	MAL YAN		
				3.0		2.0	3		210		2		1.5	3.3	2.5%					
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		1.1	0.6		4.5						1.1	1.2	1.0	0.9	1.0	0.9	1.0			
Signa 370											1227									
100.0											100.0							- Namika s	* 'UTACAB ** ', **	- 126,0
I									_											

Proportions/Means: Columns Tested (10% risk level) - A/B - C/D - B/F - G/H/I - J/K - L/M - N/C - P/C/E Overlap formulse used. \* small base